

**Figure S3.** related to Figure 3. Comparable activation of control and *Pros1* <sup>-/-</sup> T cells upon *in vitro* activation. CD4<sup>+</sup>CD25<sup>-</sup> T cells from *Pros1* <sup>flox/flox</sup> Cd4-Cre<sup>+</sup> or Cre<sup>-</sup> or Pros1 <sup>wt/wt</sup> Cd4-Cre<sup>+</sup> were isolated and activated *in vitro* with anti-CD3 and anti-CD28 for 48 and 72 h. CD40L (**A**), CD69 (**B**) TNF-α (**C**), IFN-γ (**D**) and CFSE (**E**) were measured by FACS. Representative plots from control T cells (left, A-D) and independent data from indicated genotypes (right) are shown.